



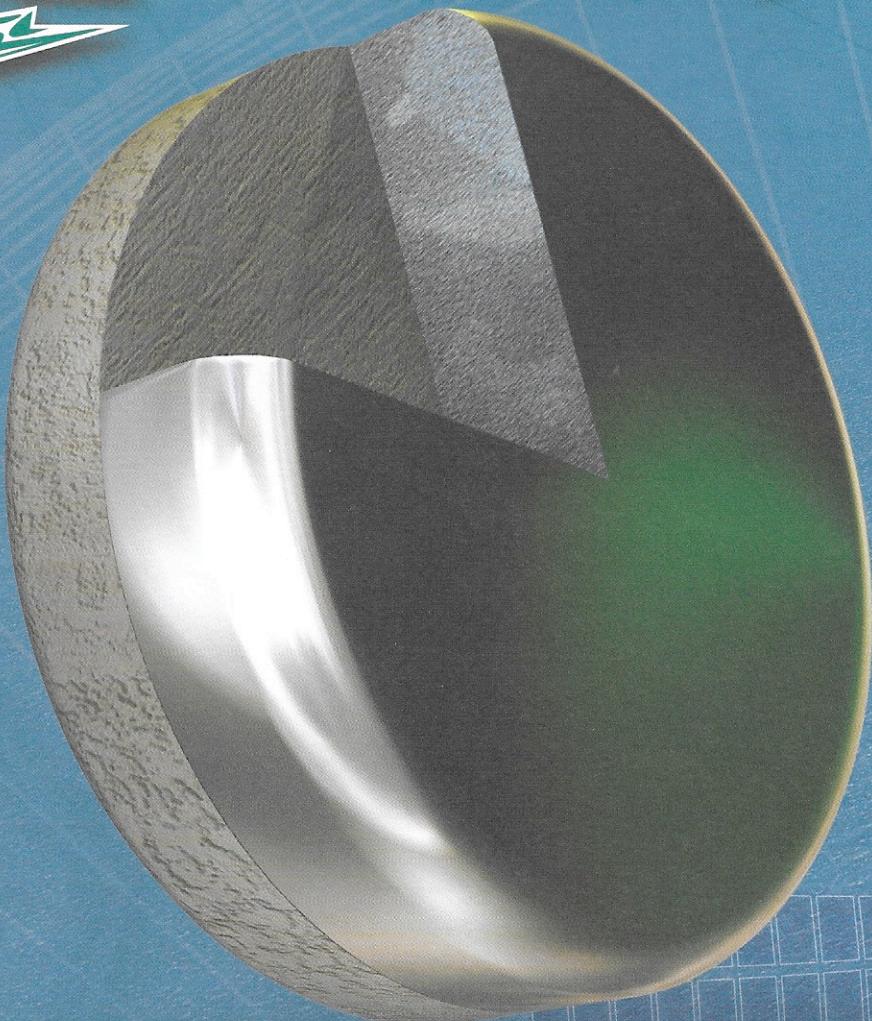
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anatomy of success

# STORM®



# RAD™



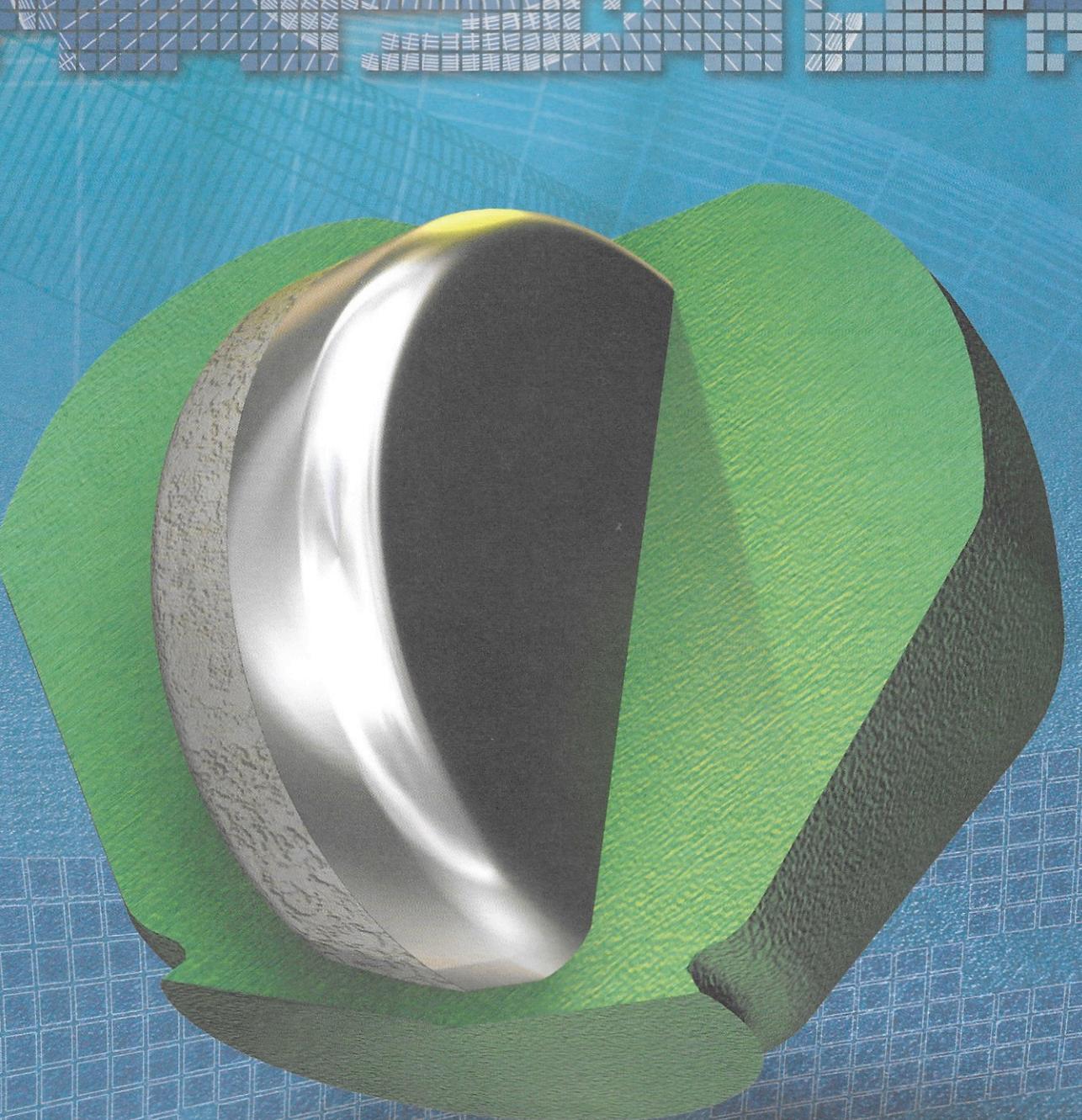
## RAD™

Ingenious in design, the RAD™ (Radial Accelerating Dual Density Disk) Motion Control™ Technology generates a differential of .013 between the "Y" and "Z" axis.

## PRECISION

Dynamically spun at the factory, the Mass Bias Location is accurately marked on every X Factor™ allowing you to "dial in" a specific ball reaction with confidence.

**THE BOWLER'S COMPANY™**

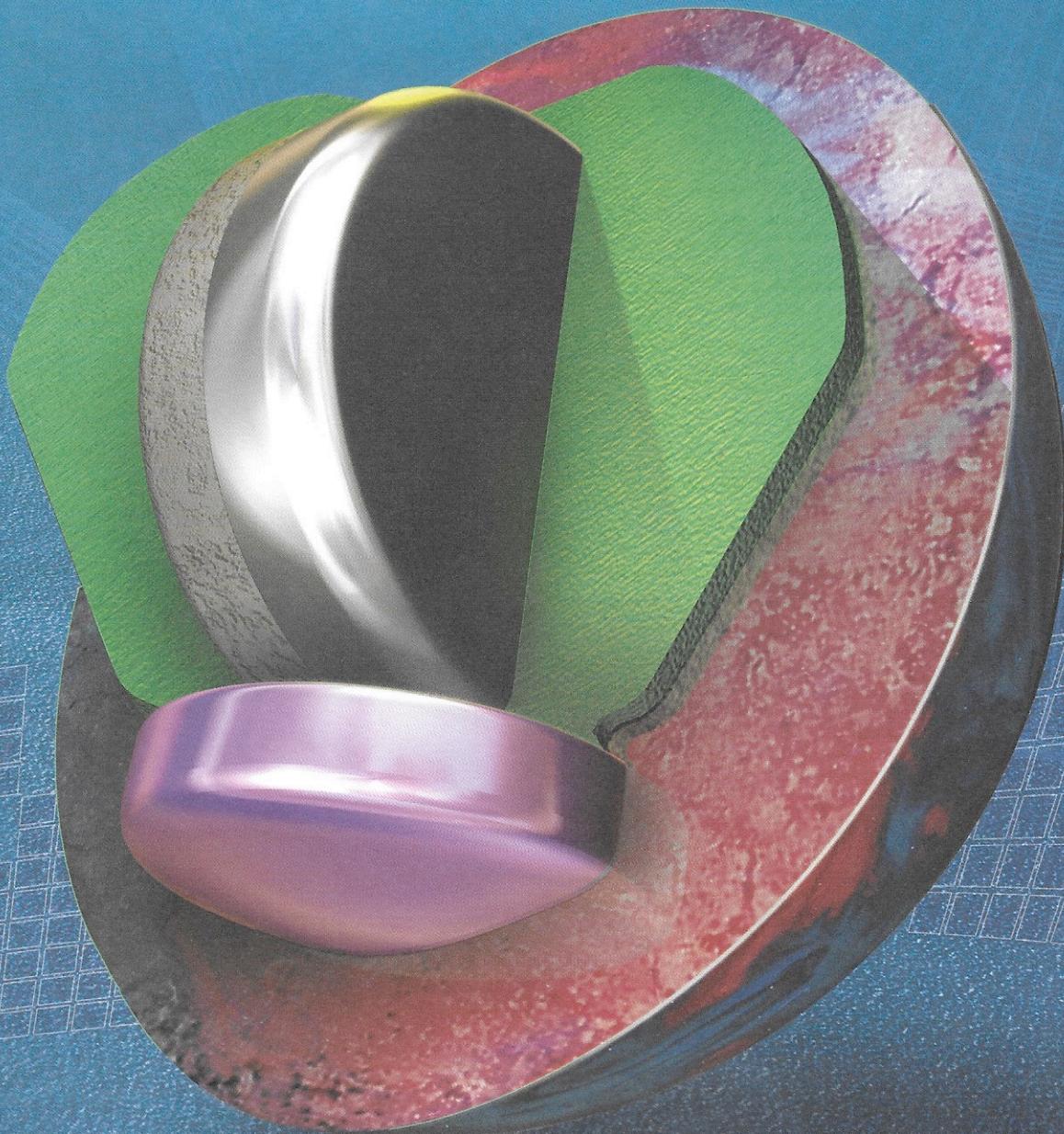


## **WEIGHT BLOCK**

Comprised of lighter materials, this weight block works in tandem with its unique shape to enhance the influence of the RAD™.

## **COVERSTOCK**

Using 33% less MICA than other pearlized reactive coverstocks, the ACCU-Tread™ Mystic Pearl contains a balanced uniformity which increases overall consistency and unleashes explosive backend energy.

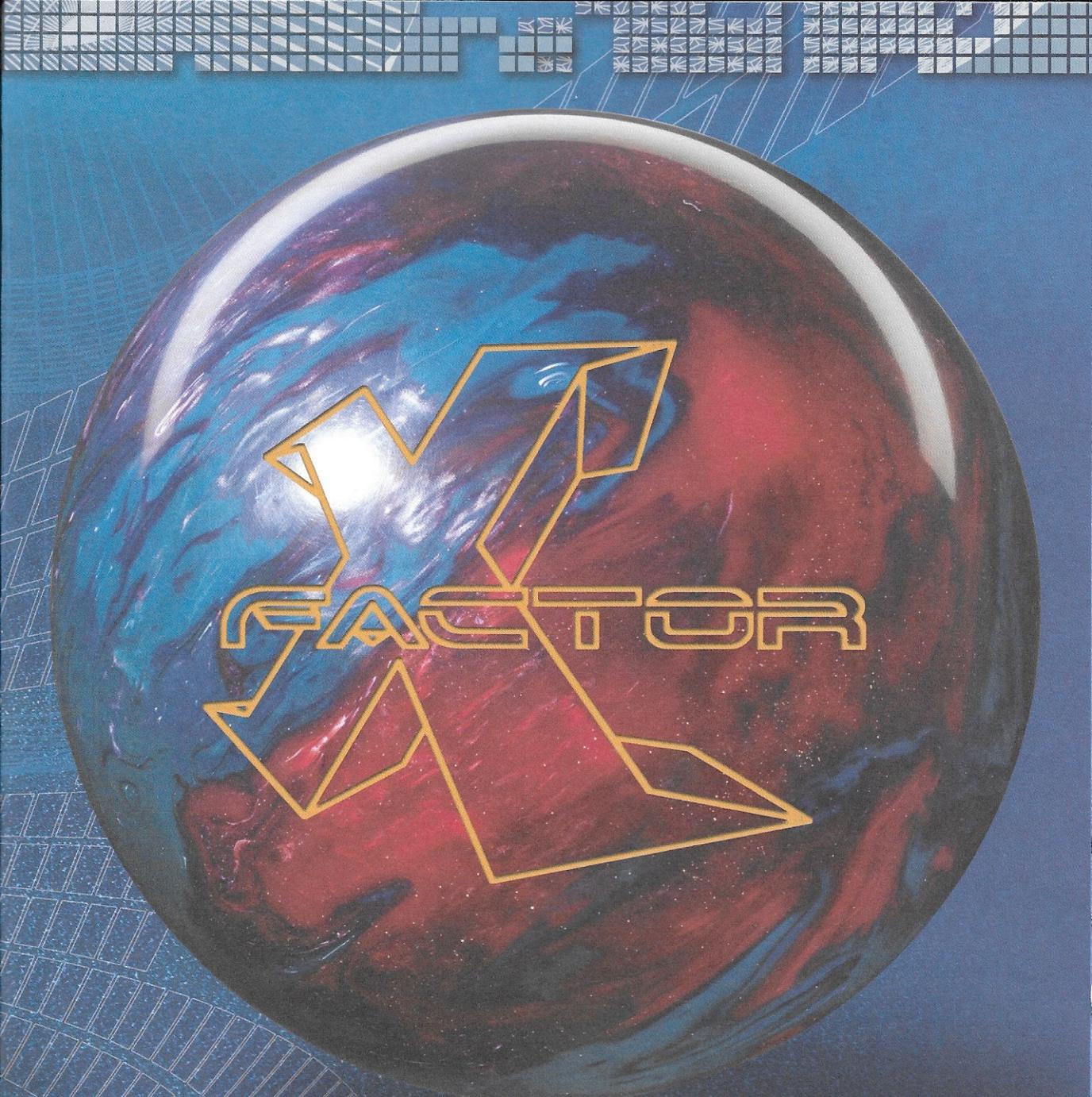


## **REV BLOCK**

A lower radius of gyration and an optimum entry angle is achieved by anchoring the rev block to the bottom of the weight block.

## **X FACTOR™**

With the anatomy complete, the X Factor™ has set a new standard of excellence. Its exceptional engineering lends to a multitude of drilling options and reaction characteristics that cater to a bowler's specific needs.



## TECHNICAL DATA

- **Coverstock:** ACCU-Tread™ Mystic Pearl Reactive
- **Factory Finish:** 1500-grit Polish
- **Weight Block:** RAD™ Motion Control™ Technology
- **Color:** Cherry, Royal, Violet
- **Durometer:** 76-78 Rex D-scale
- **Radius of Gyration:** 2.53 (Low)
- **Differential:** .058 (High)
- **Mass Bias Differential:** .013
- **Flare:** High (6" plus)
- **Fragrance:** Chocolate
- **SKU# TXF**

| OIL LENGTH  | LONG  | MED | HEAVY |
|---|-------|-----|-------|
| MEDIUM  | ●     | ●   | ●     |
| SHORT   |       |     |       |
|  | LIGHT | MED | HEAVY |

**"In any event. . .**

**...or competition, there is a deciding  
factor that dictates success."**

*— Storm Development Team*

## **"The force, the mass. . .**

...of character, mind, heart or soul that a person can put into any work is the most important factor in that work."

*Andrew Preston Peabody*



[www.stormbowling.com/x-factor](http://www.stormbowling.com/x-factor)

